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**ON CERTAIN GENERIC NAMES PROPOSED BY ZITTEL, STOLICZKA, AND  
ZEKELI.**

BY T. A. CONRAD.

I propose the following rectification of generic names published by Zittel in his description of Gosau-Fossils:—

Table 1.	Fig. 1.	Diploconcha, Con.	=	Fistulana tubulosa, Zit.
" "	" 3.	Leptosolen, Con.	=	Siliqua Petersi, Reus.
" "	" 5.	Liopistha, Meek,	=	Panopæa frequens, Zit.
" 2.	" 3.	Liopistha,	=	Pholadomya granulosa, Z.
" "	" 10.	Baroda, Stolic.	=	Tapes eximia, Zit.
" 3.	" 2.	Baroda,	=	Tapes Martiniana, Math.
" "	" 3.	Baroda,	=	Tapes fragilis.
" "	" 7.	Cyprimeria, Con.	=	Circe discus, Math.
" 4.	" 1.	Cyprimeria,	=	Circe concentrica, Zit.
" "	" 8.	Venilia, Morton,	=	Cypricardia testacea, Zit.
" 7.	" 7.	Vetericardia, Con.	=	Cardita granigera, Gump.
" 10.	" 1.	Trigonoarca, Con.	=	Cucullæa Austriaca, Zit.
" "	" 2.	Trigonoarca,	=	Cucullæa crossetesta, Zit.
" "	" 3.	Idonearca,	=	Cucullæa Chiemensis, Gump.
" "	" 4.	Trigonoarca,	=	Cucullæa gosauviensis, Zit.
" "	" 5.	Trigonoarca,	=	Cucullæa bifasculata, Zit.
" "	" 6.	Trigonoarca,	=	Cucullæa semisulcata, Math.
" "	" 7.	Trigonoarca,	=	Arca Swabeani, Zit.

After an examination of Stoliczka's "Palæontology of Southern India," I would suggest the following rectification of generic names contained therein:—

Vol. II.

Plate II.	2-4.	Anchura, Con.	=	Aporrhais securifera, Forbes.
" "	5-8.	Anchura,	=	Alaria Parkinsoni, Mant.
" "	9-10.	Anchura,	=	Alaria papilionacea, Goldf.
" "	11-13.	Anchura,	=	Alaria tegulata, Stol.
" "	14-15.	Anchura,	=	Alaria glandina, Stol.
" "	16-17.	Anchura,	=	Alaria acicularis, Stol.
" VIII.	4-7.	Ptychoris, Gabb,	=	Athleta purpuriformis, Forbes.
" "	8.	Ptychoris,	=	Athleta scrobiculata, Stol.
" XII.	2.	Pyropsis, Con.	=	Rapa Andoorensis, Stol.
" "	5-8.	Pyropsis,	=	Tudicla eximia, Stol.
" "	10-11.	Pyrifusus, Con.	=	Rapa nodifera, Stol.
" "	12-16.	Pyropsis,	=	Rapa cancellata, Sow.
" XIII.	1-4.	Pyropsis,	=	Rapa cancellata, Sow.
" "	5.	Pyropsis,	=	Rapa corallina, Stol.

## Vol. III.

Plate	I.	12-13.	Leptosolen, Con.	= Siliqua limata, Stol.
"	II.	8-9.	Liopistha,	= Poromya lata, Forbes.
"	"	10-11.	Liopistha,	= Pholadomya caudata, Röm.
"	"	8.	Liopistha,	= Poromya globulosa, Forbes.
"	III.	2-4.	Liopistha, Meek,	= Poromya superba, Stol.
"	IV.	3.	Legumen, Con.	= Tagelus Albertinus, d'Orb.
"	VI.	1-5.	Cyclothyris, Con.	= Cyprimeria Oldhamiana, Stol.
"	"	17-19.	Aphrodina, Con.	= Cytherea Garudana, Stol.
"	VII.	7-9.	Aphrodina,	= Cytherea (Callista) laciniata, Stol.
"	"	10-17.	Aphrodina,	= Cytherea lascula, Stol.
"	"	18-20.	Aphrodina,	= Cyth. (Callista) minutula, Stol.
"	"	21-23.	Aphrodina,	= Cyth. (Callista) vagrans, Stol.
"	"	30-31.	Aphrodina,	= Cyth. (Callista) discoidalis, Stol.

**VENIELLA, Stol.**

As Stoliczka has without sufficient reason given this name in preference to that of *Venilia*, Morton, and as his first reference is to that of another genus, it may stand as the type of *Veniella*.

Plate	VIII.	4-9.	Veniella (Venilicardia) obtusata, Stol.
"	IX.	1.	Venilia, Morton. = Cyprina cristata, Stol.
"	"	2-8.	Venilia, = Cyprina Forbesiana, Stol.
"	X.	1-2.	Venilia, = Cyprina (Cicatreia) cordialis, Stol.
"	"	15-21.	Cretocardia, Con. = Cardita Jaquenoti, d'Orb.
"	XVI.	16.	Liopistha, Meek, = Poromya globulosa, Forbes.
"	"	17.	Liopistha, = Poromya lata, Forbes.
"	XVII.	1-2.	? Cyprimeria obesa, d'Orb.
"	XVIII.	6-11.	Idonearca, Con. = Macrodon (Grammatodon) Japeticum, Forbes.
"	XXIV.	2.	Inoperna, Con. = Modiola flagellifera, Forbes.

Regarding the generic names in Dr. Zekeli's paper on the Gastropoda of the Gosau strata, I would propose the following:—

Plate	XII.	4.	Anchura Con.	= Rostellaria calcarata, Sow.
"	XIII.	1.	Anchura,	= Rostellaria Partschi, Zk.
"	XIV.	5.	Rostellites, Con.	= Voluta prolonga, Zk.